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Substitute for form 1449A/PTO  INFORMATION DISCLOSURE STATEMENT BY APPLICANT  <small>(use as many sheets as necessary)</small>		Complete If Known	
		Application Number	10/516,385
		International Filing Date	May 30, 2003
		First Named Inventor	Venkateswarlu, Kanamarlapudi
		Art Unit	N/A
		Examiner Name	N/A
Sheet	1	of	Attorney Docket Number
STHP-019			

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)	MM-DD-YYYY	Dalton, et al.	
/MKJ/		US-5,637,463	June 10, 1997	Dalton, et al.	

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)	MM-DD-YYYY		T <sup>6</sup>

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
/MKJ/		OSBORNE, Mark A., et al., "The Yeast Tribid System – Genetic Detection of trans-phosphorylated ITAM-SH2-Interactions," (1995) <i>BioTechnology</i> , 13:1474-1478			
		VOLPERS, Christoph, et al., "cDNA Expression Cloning and Characterization of Phosphorylation Dependent Protein Interactors Using the Yeast Tribid System," (2001) <i>Methods in Molecular Biology</i> , 124:271-293			
		CLARK, Daniel D., et al., "Rapid Detection of Protein Tyrosine Kinase Activity in Recombinant Yeast Expressing a Universal Substrate," (2002) <i>Journal of Proteome Research</i> , 1(3):207-209			
		KOCHAN, Jarema P., et al., "The Yeast Tribid System: cDNA Expression Cloning of Protein Interactions Dependent on Posttranslational Modifications," (2000) <i>Methods in Enzymology</i> , 328: 111-127			
		SEREBRIISKII, Ilya G., et al., "Redefinition of the Yeast Two-Hybrid System in Dialogue with Changing Priorities in Biological Research," (2001) <i>BioTechniques</i> , 30(3):634-655			
		FULLER, K.J., et al., "Development of a Yeast Trihybrid Screen Using Stable Yeast Strains and Regulated Protein Expression," (1998) <i>BioTechniques</i> , 25(1):85-92			
		TIRODE, Franck, et al., "A Conditionally Expressed Third Partner Stabilizes or Prevents the Formation of a Transcriptional Activator in a Three-hybrid System," (1997) <i>The Journal of Biological Chemistry</i> , 272(37):22995-22999			
↓		WANGE, Ronald L., et al., "Tandem SH2 Domains of ZAP-70 Bind to T Cell Antigen Receptors and CD3e from Activated Jurkat T Cells," (1993) <i>The Journal of Biological Chemistry</i> , 268(26):19797-19801			

Examiner Signature	<i>Michele K. Yule</i>	Date Considered	6/21/07
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup>Applicant's unique citation designation number (optional). <sup>2</sup>Applicant is to place a check mark here if English language Translation is attached.

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